IN THE CLAIMS:

1. (Currently Amended) A four channel replication system comprising:

a transmitter unit at a first vehicle, said transmitter unit including a signal interface for receiving at least one of a plurality of signals indicating a right turn signal, a left turn signal, brake lights on application and headlights on status of the first vehicle, a microcontroller operatively connected to said signal interface for receiving at least one signal and converting the signal to a digital representation, and a transmitter/receiver operatively connected to said microcontroller for at least transmitting one digital signal;

a receiver unit on a second vehicle, said receiver unit including a receiver/transmitter for receiving the digital signal, a microcontroller operatively connected to said receiver/transmitter for decoding said digital signal, for determining whether the digital signal is from the first vehicle or is a signal from a vehicle other than the first vehicle, and for transmitting a command signal if and if only if the signal is from the first vehicle; and

- a lighting device <u>associated with the second vehicle</u> responsive to the command signal from said microcontroller and <u>indicating</u> visually <u>mimicking</u> the decoded command <u>with the lighting device of the second vehicle.</u>
- 2. (Original) The system of Claim 1 wherein the lighting device comprises the second vehicle running lights.
- 3. (Original) The device of Claim 1 wherein the light device is an independent light bar mounted to the second vehicle.
- 4. (Original) The device of Claim 1 wherein the first vehicle transmitter has a unique control command associated with it.

- 5. (Original) The device of Claim 4 wherein the receiver at the second vehicle includes a program design to accept signals from an appropriate transmitter of the first vehicle.
- 6. (Original) The device of Claim 5 wherein at least four different signals are received and transmitted between vehicles.
- 7. (Original) The device of Claim 6 wherein the second vehicle also transmits command status to the first vehicle.
- 8. (Original) The device of Claim 6 further including a source of power associated with said second vehicle.